## What is claimed is:

1	1. A method of establishing a plurality of interrelated virtual electronic sites for
2	marketing a plurality of products or services, the method comprising the steps of:
3	selecting an arbitrary word;
4	appending the arbitrary word to a first and a second product- or service-related word
5	to create a first and a second site name, each of the first and the second word descriptive of a product
6	or a service desired to be offered;
7	establishing a first and a second electronic site, each site accessible via an electronic
8	communications network, each site offering at least one product or service describable by one of the
9	first and second words; and
0	creating a linkage between the respective site names and the electronic sites to permit
1	a user to access an electronic site with the use of the respective site name.
1	2. The method recited in Claim 1, further comprising the steps of:
2	establishing a central site accessible via the electronic communications network; and
3	establishing an electronic link from each of the first and the second site to the central
4	site.

3.	The method recited in Claim 2, wherein the central site establishing step comprises
setting up a m	eans for at least one of the tasks of taking an order and accepting payment for a product
or a service o	ffered on at least one of the first and the second site.

- 4. The method recited in Claim 2, wherein the first and the second sites are electronically linked together, for permitting a user to move between the first and the second sites and the central site.
- 5. The method recited in Claim 1 wherein the first and the second sites are electronically linked together, for permitting a user to move between the first and the second sites.
- 6. A system for establishing a plurality of interrelated virtual electronic sites for marketing a plurality of products or services comprising:

a processor;

input means and output means having means for connecting with an electronics communications network, the input means and the output means in electronic communication with the processor;

software means resident on the processor having:

means for receiving from the input means an arbitrary word and a first and a second product- or service-related word, the first and the second word descriptive of a product or service to be offered;

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means for appending the arbitrary word with the first and the second product
or service-related word to create a first and a second site name;

means for establishing a first and a second electronic site, each site offering at least one product or service describable by one of the first and second words, each site accessible via an electronic network; and

means for creating a linkage between the respective site names and the electronic sites to permit a user to access an electronic site with the use of the respective site name.

7. The system recited in Claim 6, wherein the software further comprises:

means for establishing a central site accessible via the electronic communications network; and

means for establishing an electronic link from each of the first and the second site to the central site.

8. The system recited in Claim 7, wherein the central site establishing means comprises means for taking an order and for accepting payment for a product or a service offered on at least one of the first and the second site.

viewing the site.

9.	The system recited in Claim 7, wherein the software means further comprises means			
for electronic	eally linking the first and the second sites together, for permitting a user to move			
between the first and the second sites and the central site.				
10.	The system recited in Claim 6, wherein the software means further comprises means			
for electronic	cally linking the first and the second sites together, for permitting a user to move			
between the first and the second sites.				
11.	A method for locating an online vendor of a product or a service comprising the steps			
of:				
	accessing, via a computer, an electronic network;			
	devising a compound word comprising a first word descriptive of a desired product			
or a service and an arbitrary word appended thereto;				
	entering the compound word into the network, for attempting to locate an electronic			
site adapted t	o offer the desired product or service;			
	viewing, via the computer, a result of the compound word entering step; and			
	if the result comprises a linkage with a site offering the desired product or service,			

12.	The method recited in Claim 11, further	er comprising the steps, following the site-
viewing step,	of scanning a plurality of product or se	ervice descriptions included in the site and
purchasing a	desired product or service.	

- 13. The method recited in Claim 11, wherein the site-viewing step further comprises the steps of viewing a linkage to a second site offering a related product or service and selecting the second site to view.
- 14. The method recited in Claim 11, further comprising the steps, following the site-viewing step, of:

devising a second compound word comprising a second word descriptive of a second desired product or a service and the arbitrary word appended thereto;

entering the second compound word into the network, for attempting to locate a second electronic site adapted to offer the second desired product or service;

viewing, via the computer, a result of the second compound word entering step; and if the result comprises a linkage with a second site offering the second desired product or service, viewing the second site

15. The method recited in Claim 14, further comprising the step, following the second site-viewing step, of purchasing the desired product or service.